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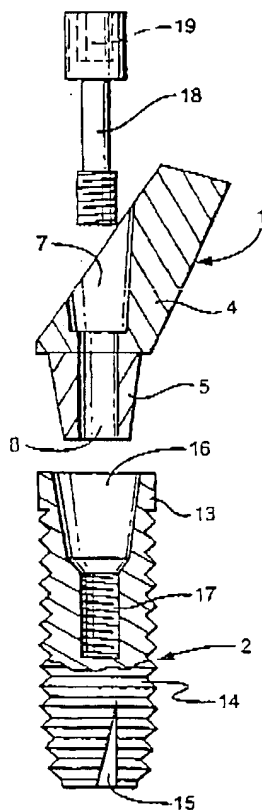
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(54) Title: IMPLANT ALIGNMENT



(57) Abstract: The present invention relates to apparatus for the alignment of dental implants, said apparatus comprising an implant (2) provided with a generally axial bore and a plurality of angled templates (1) each adapted for operative interconnection with the bore of the implant. Each template comprises a locator lug adapted for inter-engagement with the axial bore of the implant, said lug comprising a circular cross-section.

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